Shading Solutions Measuring Worksheet

Angled Coupled Shades

Date: _____

Project: _____

Name: _____

Figure 1

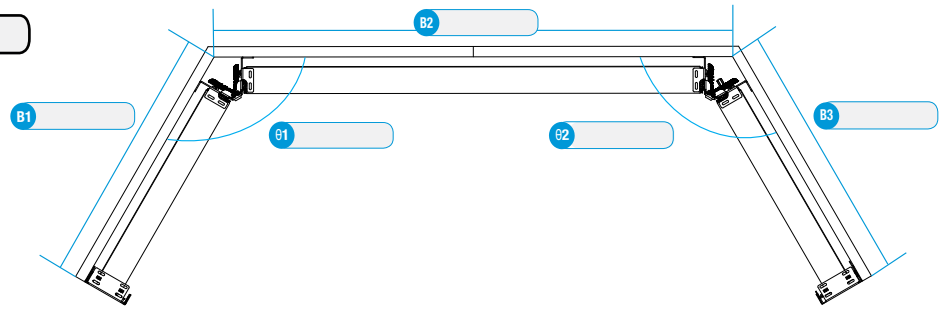
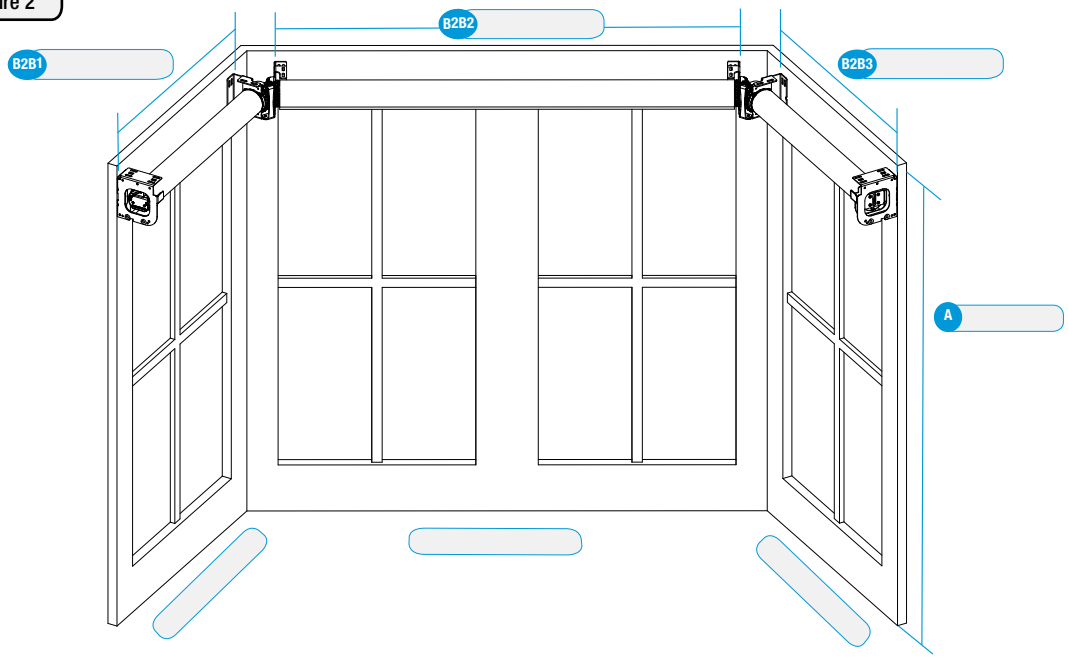


Figure 2



- **A** Shade Height
- **B** Shade Width
- **θ** Inside Angle
- **B2B** Bracket to Bracket

Angle	Light Gap Reverse	Light Gap Regular
180	2.2	2.2
175	2.2	2.4
170	2.2	2.6
165	2.2	2.8
160	2.2	3.0
155	2.1	3.2
150	2.1	3.4
145	2.1	3.6
140	2.1	3.8
135	2.0	3.9
130	2.0	4.1
125	1.9	4.3
120	1.9	4.4
115	1.9	4.5
110	1.8	4.7
105	1.8	4.8
100	1.7	4.9
95	1.6	5.0
90	1.6	5.1
85	1.5	5.2
80	1.5	5.3
75	1.4	5.4
70	1.3	5.4
65	1.3	5.5
60	1.2	5.5
55	1.1	5.6
50	1.1	5.6
45	1.0	5.6

Sketch the room or window for obstructions and other details.

Instructions:

- Check each window frame for level and plumb.
- If the brackets are not installed, the shade width **B** and inside angle **θ** MUST be provided (see Figure 1.)
- If brackets are installed, only the **B2B** dimension is required. Measure to the outside of the brackets (see Figure 2.)
- Check that the surface is flat before measuring angles.
- Inspect the window and the area around the window for obstructions (knobs, sills, etc.) that may prevent the smooth travel of the shade.
- Check the appropriate check boxes and enter the measurements.
- Angled coupled shades are not configurable with any top treatments (fascia, pockets, etc.). A custom-built pocket is suggested. The minimum inside dimension for a custom pocket is 5'0 D x 6.0' H.
- Angled coupled shades are not intended for use with blackout accessories.
- Use additional sheets as needed.

Building: _____ Floor: _____

Room: _____

Shade Purpose: ☐ Transparent ☐ Translucent ☐ Room Darkening

Fabric #: _____ _____ _____

Roll Direction: ☐ Regular ☐ Reverse

Drive: ☐ Left ☐ Right

Communication: ☐ Cresnet® Control Network ☐ infiNET EX® Wireless Gateway

Notes: _____

Sheet _____ of _____

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